I'm not robot

Worksheet food where does it come from

What food am i worksheet. Where food comes from worksheet. Food company gibraltar. Food where does it come from class 6 worksheet with answers mcq. Food worksheet. What is your favourite food where does it come from. Food where does it come from class 6 worksheet with answers.

1. Do you find that all living beings need the same kind of food? - No, different species have different dietary needs. 2. Name five plants and their parts that we eat: carrot, spinach (leaf), cauliflower (bud), sugarcane (stem), milk from cows or goats. 3. What are the main functions of food? - Provide energy and nutrients for growth and maintenance. 4. What are the main sources of food? - Animals and plants. 5. Does everyone around you get enough food to eat? If not, Why? - Some people struggle due to lack of access, financial constraints, or other issues. 6. What are the ways we can think of to avoid waste of food? - Plan meals, use leftovers, reduce portion sizes, compost food waste. Hay, grains, cat, small animals, birds, milk, rat, lion, tiger, spider, house lizard, cow, human beings, butterfly, crow, others. I. Prepare a table with three columns for the following groups of animals: mammals, birds, and others. - Mammals Cow Rat Lion Tiger Human beings Spider - Birds Butterfly Crow - Others Grains (cat is also in grains) House lizard J. Label the different parts of the plant as follows: - Roots: underground part storing food and water - Stem: above-ground part supporting leaves and flowers - Leaves: green part performing photosynthesis - Flowers: reproductive part producing seeds - Seeds: reproductive part containing stored food for growth K. Make a list of typical food items from different regions in India: - North: naan bread, butter chicken, palak paneer - South: idli, dosa, vada - East: jhol momo, thukpa, mishti doi - West: pav bhaji, pani puri, falooda 1. True or False: (i) Scavengers help keep the environment clean. Answer: True (ii) Tiger, giraffe, and yak provide milk. Answer: False (iii) Honey is prepared by honey bees. Answer: True (iv) Lizards eat insects. Answer: True (v) Tomato is a seed of a plant used as a vegetable. Answer: False (vi) Sprouted grains give more energy than normal grains. Answer: True 2. Fill in the blanks: (i) The stem of the lotus flower is consumed as food. Answer: Stem (ii) Sugarcane and sugar beet are used to produce sugar. Answer: Sugarcane, Sugar beet (iii) Mushroom is a non-green plant that we consume as food. Answer: Mushroom (iv) Plants and animals are the two common sources of most of the ingredients of food items that we eat. Answer: Plants, animals (v) We get energy from food. Answer: Energy 3. Milk providing animals: - Cow - Goat - Buffalo 4. Daily meals: - Breakfast - Lunch - Dinner 5. Milk products taken daily: - Cheese - Butter - Curd 6. Food item prepared from honey: - Honey – Jams and Jellies 7. Source of honey: - Honey Comb 8. Underground fruit and its nutrient: - Ground nuts - Fats 9. Baby plant food source: - The seed stored food in the baby plant or seedling. 10. More nutritious food: sprouts or pulses? Sprouts contain high levels of fibre, vitamins, and proteins 1. Why sprouts are more nutritious than pulses Sprouts are more nutritious than pulses because they contain a higher concentration of nutrients and antioxidants. 2. How do bees prepare honey? Bees collect nectar from flowers and store it in their hives to convert it into honey. 3. Why do we feel tired after skipping breakfast? We miss out on the first meal of the day, which is taken after a long period of time, resulting in fatigue. 4. What is honey Honey is a thick, golden liquid produced by bees from nectar of flowering plants. 5. What is food Food is any nutritious substance eaten to maintain life and growth. 6. Why do we cook food? Cooking makes food tastier and easier to digest, but some nutrients like vitamin C get destroyed in the process. 7. Why is India facing a food problem today India faces a food problem due to insufficient production to meet increasing population demands. The issue can be solved by proper storage, growing better crops, managing leftovers, and avoiding wastage. 8. Differentiating between herbivores and carnivores Herbivores: eat only plant products, have strong grinding teeth. Carnivores: eat flesh and meat of other animals, have sharp tearing teeth or canines. 9. Differentiating between carnivores and omnivores Carnivores: eat flesh and meat of other animals, have sharp tearing teeth or canines. Omnivores: eat both meat and plants, have a combination of front teeth for tearing and molars for grinding. 10. What are scavengers? Scavengers are animals that eat the flesh of dead animals to keep the environment clean by removing decaying matter from it. Our environment needs to be kept clean. If not, it will be filled with the stench of dead animals. Water is crucial for our bodies because it helps digest food, eliminate waste, regulate body temperature, and constitutes a significant portion of our overall composition - about 70% in fact! It also helps keep our joints and skin hydrated and protected. Not all living beings require the same type of food to survive. Animals are categorized into three main groups based on their dietary needs: herbivores (plant-eaters), carnivores (meat-eaters), and omnivores (those that consume both plants and animals). Examples include cows and goats as herbivores, lions and tigers as carnivores, and crows fitting the omnivore category.